

Math: Algebra 1

iBooks Textbooks and app solutions

Algebra 1

Geometry

Algebra 2

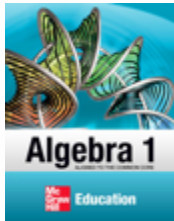
Upper Level



Pearson: Algebra 1

- Aligned to Common Core Standards
- Encourages student exploration with dynamic interactive visuals
- Easy to navigate format allows students to learn at their own pace and deepens engagement

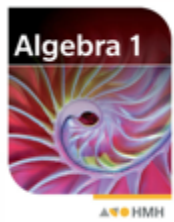
◀ For more information and to download the book [click here](#)



McGraw-Hill: Algebra 1

- Aligned to Common Core Standards
- Includes interactive personal tutors, animations, and practice problems

◀ For more information and to download the book [click here](#)



HMH: Algebra 1

- Aligned to Common Core Standards
- Comprehensive instruction, assessment, and intervention tools
- Rich interactive resources, video tutorials, quizzes, animations, and interactive graphics help drive engagement

◀ For more information and to download the book [click here](#)



HMH Fuse: Algebra 1

- Video tutorials, step-by-step examples, homework help, quizzes, tips, and hints improve student understanding

◀ For more information and to download the app [click here](#) *



Your Teacher: Algebra 1

- Every lesson features video examples, practice problems with audio explanations, and interactive multiple-choice self-tests

◀ For more information and to download the book [click here](#) *



IXL Learning: Math Practice (Supplemental)

- For grades K through 12
- Provides a wide range of questions to drive engagement, virtual prizes to celebrate learning milestones, and insightful reporting

◀ For more information and to download the app [click here](#)

* Featured on the [Education demo image](#)

Math: Geometry

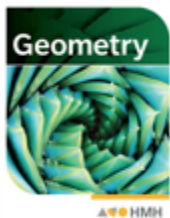
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HMH: Geometry

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- Includes video tutorials, real-world examples, quizzes, interactive illustrations and animation

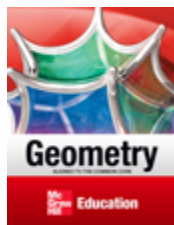
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HMH Fuse: Geometry

- Video tutorials, step-by-step examples, homework, help, quizzes, tips and hints improve student understanding

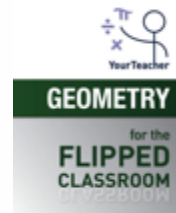
◀ For more information and to download the app [click here](#)



McGraw-Hill: Geometry

- Aligned to Common Core Standards
- Interactive personal tutors, and practice problems prepare students for college-level course work

◀ For more information and to download the book [click here](#) *



Your Teacher: Geometry

- Every lesson features video examples, practice problems with audio explanations, and interactive multiple-choice self-tests

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Math: Algebra 2

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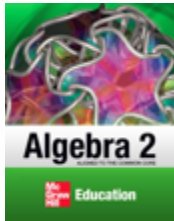
Upper Level



Pearson: Algebra 2

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- Rich interactive resources, video tutorials, quizzes, animations and interactive graphics help drive engagement

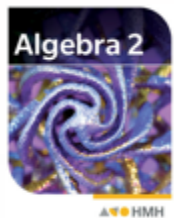
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McGraw-Hill: Algebra 2

- Aligned to Common Core Standards
- Designed to improve mathematics scores while developing critical thinking and creative problem solving

◀ For more information and to download the book [click here](#)



HMH: Algebra 2

- Aligned to Common Core Standards
- Students can manipulate 3D objects and equations to help drive understanding

◀ For more information and to download the book [click here](#)



HMH Fuse: Algebra 2

- Video tutorials, step-by-step examples, homework, help, quizzes, tips, and hints improve student understanding

◀ For more information and to download the app [click here](#)



TI-NSpire Math (Supplemental)

- Recommended for 13+
- Most widely used brand of graphing calculators
- Delivers comprehensive graphing, data analysis, statistical modeling, and calculation functionality

◀ For more information and to download the app [click here](#)



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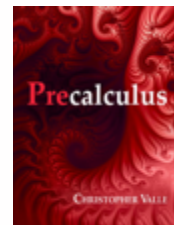
Upper Level



School Yourself: Trigonometry

- Over 70 video lessons and 30 hands-on interactives that let students explore the subject
- Covering every concept from angles, triangles, vectors, and complex numbers

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Christopher Valle: Precalculus and Calculus

- Precalculus includes equations and inequalities, Trigonometry, roots of functions, and more
- Calculus includes an interactive introduction to single variable calculus

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School Yourself: Hands-On Precalculus and Calculus

- Dynamic video lessons and hands-on interactives
- Students can interact with a virtual tutor
- Covers functions, limits, sequences, and series
- Provides questions to drive engagement, prizes to celebrate learning milestones, and reporting

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